471 some federal ministries as well as the reorganization
655 of the sphere of action of others), is being taken care of by the federal ministry for traffic and nationalized enterprises, the administration of the nationalized commercial banks falls within the competence of the Federal Ministry of Finance. The nationalization comprises:

[453] 1.) The large banks (Creditanstalt-Bankverein, Oesterreichische Länderbank AG, and Hypotheken- u. Kreditinstitut);

[327] 2.) The most important enterprises of the iron and steel industry (Oesterreichische Alpine Montangesellschaft, Vereinigte Oesterreichische Eisen- und Stahlwerke A. G., Linz, Schoeller-Bleckmann Stahlwerke A. G., Vienna, Gebrüder Böhler u. Co., A. G., Vienna);

[316] 3.) The most important coal mines (Wolfsegg-Traunthaler Kohlenbergwerke A.G., Linz, Steirische Kohlenbergwerke A.G., Vienna, Lankowitzer Kohlen-Compagnie, Vienna, etc.);

[392] 4.) A number of important enterprises of the electric and machine manufacturing industry (AEG-
[393] Union Elektrizitätsgesellschaft, Vienna; Simmering-Graz-Pauker A. G. für Maschinen-, Kessel- und Waggonbau, Vienna, etc.);

5.) The Oesterreichische Stickstoffwerke A. G., Linz;

[316] 6.) The most important non-ferrous mining enterprises (Bleiberger Bergwerks-Union, Klagenfurt; Montanwerke Brixlegg Ges. m.b.H., Brixlegg; Kupferbergbau Mitterberg, Münlbach am Hochkönig; Aluminiumwerk Mattighofen-Ranshofen);

[505] 7.) The Erste Donau Dampfschiffahrtsgesellschaft, Vienna;

[377] 8.) The large enterprises producing electric power; and, finally,

[315] 9.) The enterprises for the exploitation of crude oil.

With the enacted legislation the ownership-rights (re: corporations) or the assets and liabilities of certain enterprises (limited companies, etc.) or plants (branch establishments of enterprises located abroad) became the property of the Republic of Austria. This in turn implied also the transfer of the administration of the nationalized enterprises to the Austrian government, provided that such enterprises were not located within the Russian zone (USIA establishments) and therefore beyond Austrian control. The enforcement of the nationalization, however, is not completed because:

d) Other industrial sectors.

652 [393] Thirty million schillings were allocated in 1950 to the investment program of the electro and cable industry. However, only 13 million have been disbursed, while the rest was carried over to 1951. Although the program could not be fully carried out, it was possible to make some necessary improvements and modernizations in this branch.

[387] Of the means provided by counterpart funds (73 million schillings) the chemical industry was allocated 23.1 million schillings as late as December 1950. The major part of investments in this industry was allotted to the nitrogen industry (the nationalized Stickstoffwerke A.G., Linz) which is scheduled to receive a total investment of 45 million schillings. In the last quarter of 1950 a fertilizer bin with a capacity of 50,000 tons was made ready and put into operation. Moreover, an installation for the production of ammoniated-sulphate with a capacity of 95,000 tons annually will be constructed and put into operation in the summer of 1951. The nitrogen industry is one of the most important earners of foreign currency in Austria.

[289] The Austrian pulp and paper industry (one of the oldest and most efficient of Europe) is to receive a total of 490 million schillings for modernization according to the investment program 1950-52. Of this, 220.2 million schillings (70.2 million schillings, however, as late as in December) were allocated out of ERP funds in the year 1950. The counterpart funds and the plants' own funds were used to extend existing boiler rooms and work space and to build new ones. In the same way boilers, bleaching-machines and installation of new paper mill machinery to replace old units were provided. Paper and pulp production has reached the prewar level and can compete in the export market despite sharp competition.

[288] The Austrian textile industry received 90.2 million schillings in 1950 from ERP funds. It was used together with its own funds to provide new machinery.

323 652 For the extension of the glass industry a total of 95 million schillings was provided out of counterpart funds. The glass industry received 14.1 million schillings in 1950 and, within the scope of the release for December (which, however, will be effected as late as in 1951), 8.4 million schillings.

433 raw iron was increased to about 1.04 million tons (as
[397] compared to 883,000 tons in the preceding year) and the raw steel production to about 1.03 million tons (as compared to 943,350 tons in the preceding year). This increase in production was possible through an increase in mining output, which amounted to approximately 2.37 million tons in 1951, as compared to 1.86 million tons
[398] in 1950. In the car industry, emphasis lay on the pro-
[392] duction of tractors, heavy trucks, busses and motorcycles. Agricultural machinery production was 119 per cent higher in 1950, lathes 110 per cent higher, ball-bearings 327 per cent, nails and screws 56 per cent more than in 1937. Although the electrical industry
● [393] had suffered most seriously from war damages and dismantling, and although various raw materials, mostly of foreign origin (such as electric thin-gauge plate, copper, lead and various special products), could be obtained only with difficulty, the total production in 1950 was double that of 1937. This favorable development has continued in 1951 despite the shortage in raw
[387] materials. The chemical industry reached a capacity far higher than before the war in spite of extensive war damages. The Linz Stickstoffwerke, for example, not only cover the domestic demand for nitrogen but export considerable quantities of nitrate of lime and phosphate. Production of the latter amounted to 525 tons per month in 1938, during the first six months of 1951 it reached an average of 35,000 tons per month. The results in some finishing and consumer goods industries lagged behind, but even so substantial increases could be reached, especially in enterprises which are important
[289] for export (for example, the paper industry). By 1950 three per cent more paper was produced than in 1937.

[316] A remarkable increase was made in domestic
[377] soft coal mining. The production of electric current rose from 3,050 million kwh, 1946, to 4,911 million kwh, 1950, an increase of 61 per cent. This remarkable increase of capacity in 1950 is almost exclusively due to water power, the production of which increased to 690 million kwh. In extending and financing electric power projects differentiation must be made between finishing started projects (water-power plants, steam plants, transmission lines and transformers), new construction, international projects, export, and projects of local importance (see Wirtschaftsberichte No. 12, October 1951: "Oesterreichische Wasserkräfte als Beitrag zur Energieversorgung Westeuropas," by Erich Heller and Oscar Vas).

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key industries. German capital was conspicuous in the spheres of banking and insurance, the iron and steel industry, heavy and electrical engineering, the chemical industry, textiles, hydro-electric works, and in the film industry. In many cases, of course, German capital opened up new opportunities, with benefits to all concerned. But more often German control resulted in the complete subordination of the policy of the Austrian firm to the interests of the German parent concern or to the political aims of the German expansionists.

In the electrical engineering industry, for instance, which was dominated by the German controlled Oesterreichische Siemens Schuckert Werke A.G., Siemens-Halske A.G., and the A.E.G.—Union Elektrizitaets—Gesellschaft, the goodwill which Austrian industry possessed in south-eastern Europe was exploited by using the Austrian establishments for exports to these areas. But the development work was invariably carried out in Germany. Austrian research workers and technicians were sent to the Berlin laboratories, and Austrian shareholders deprived of their dividends in order to strengthen the financial reserves of the parent concern. Accordingly, the Austrian establishments became increasingly dependent on German patents and finance while Austria's social and economic requirements were completely neglected.

Many similar examples could be given from other industries. One case, which deserves special mention is that of the biggest single Austrian combine, the Alpine Montan A.G. The Alpine owned all the important iron mines in Styria and Carinthia, all Austrian blast furnaces, a great number of steel works in southern Austria, lignite and magnesite deposits and railways. It controlled the bulk of Austria's metallurgical resources.